EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"4488785".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 11:27
L28	1	"4419613".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:10
L29	1	"4419663".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:10
L30	1	"0844714"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:13
L31	1	"4488785".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:17
L32	3505	(metal$5 NEAR5 particle) SAME (particle WITH (polymer OR polyelectrolyte OR fluoropolymer))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:23
L33	91	32 AND ((electrophoretic OR electro-phoretic).AB. OR (electrophoretic OR electro-phoretic).CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:24
L34	13555	(color OR colour) NEAR5 (polymer OR polyelectrolyte OR fluoropolymer)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:33
L35	337	(particle NEAR5 metal $5) AND 34	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:33
L36	7	35 AND ((electrophoretic OR electro-phoretic).AB. OR (electrophoretic OR electro-phoretic).CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:34
L37	6	(electro-wet$5 OR electrowet$5) NEAR5 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:38
L38	1	"6473072".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:40

L39	0	38 AND ((rear ADJ1 electrode) NEAR9 (color OR colour))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:43
L40	199	(particle NEAR5 metal$5 NEAR5 (color OR colour))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:46
L41	6	40 AND ((electrophoretic OR electro-phoretic).AB. OR (electrophoretic OR electro-phoretic).CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:46
L42	26	thickness NEAR5 shell NEAR5 (color OR colour)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:53
L43	8	display and 42	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:53
L44	0	(metal$5 NEAR5 shell) NEAR5 particle NEAR7 (color OR colour)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:54
L45	449	(metal$5 NEAR5 shell) NEAR5 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:54
L46	21	(particle NEAR5 (colour OR color)) AND 45	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:54
L47	47168	(metal$5) NEAR5 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:55
L48	901	(particle NEAR5 (colour OR color)) AND 47	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:55
L49	34	48 AND ((electrophoretic OR electro-phoretic).AB. OR (electrophoretic OR electro-phoretic).CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 12:55
L50	0	(particle NEAR5 polyer) NEAR7 (protect$5 OR prevent$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:46
L51	939	(particle NEAR5 polymer) NEAR7 (protect $5 OR prevent$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:46
L52	8	51 AND ((electrophoretic OR electro-phoretic).AB. OR (electrophoretic OR electro-phoretic).CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:46
L53	1492	(particle NEAR5 polymer) WITH (protect $5 OR prevent$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:48

L54	16	53 AND ((electrophoretic OR electro-phoretic).AB. OR (electrophoretic OR electro-phoretic).CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:48
L55	55	51 AND (electrophoretic OR electro-phoretic).BSUM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:50
L56	46409	(polymer OR polyelectrolyte OR fluoropolymer) NEAR7 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:53
L57	40033	((polymer OR polyelectrolyte OR fluoropolymer) NEAR3 (prevent$5 OR protect $5))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:56
L58	960	57 AND display$5.AB.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:59
L59	1117	((polymer OR polyelectrolyte OR fluoropolymer) NEAR7 particle NEAR7 (prevent $5 OR protect$5))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:59
L60	18	59 AND display$5.AB.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 13:59
L61	1	10/589547.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/14 14:50
S1	4	("20020080920" | "20030085850" | "6449081" | "6473492").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:48
S2	1614	(electro-wet$5 OR electrowet$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:51
S3	646	S2 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:51
S4	192	S3 AND particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:52
S5	16	S3 AND (particle WITH conductive)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:52
S6	5	("4419663" | "4488785" | "4569575" | "5956005" | "6700556").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:53

S7	1	"20050151709".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 16:55
S8	5	("4419663" | "4488785" | "4569575" | "5956005" | "6700556").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/22 16:56
S9	1	10/589547.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 17:04
S10	5	S2 AND (porous ADJ1 layer)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 17:10
S11	167	S2 AND (porous)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 17:10
S12	70	S11 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 17:11
S13	10	("20040057143" | "20050030610" | "20050231840" | "20060152474" | "6545815" | "6577433" | "6700556" | "6767594" | "7189014" | "7438832").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 17:12
S14	8	("2062468" | "4010321" | "4030813" | "4035061" | "4182553").PN. OR ("4488785").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/22 17:16
S15	20652	particle WITH porous	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:05
S16	3	S2 AND S15	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:05
S17	1469	S15 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:05
S18	67331	(liquid OR fluid) WITH porous	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:06
S19	440	S17 AND S18	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:06
S20	0	S19 AND (particle WITH lyophbic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:07

S21	0	S19 AND (lyophbic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:07
S22	0	S19 AND (phbic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:07
S23	1	S19 AND (particle WITH lyophobic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:07
S24	2	S19 AND (lyophobic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:07
S25	10	(particle WITH angle) AND S19	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:11
S26	0	("6850356").URPN.	USPAT	OR	OFF	2010/03/22 18:12
S27	0	10/586808.PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:15
S28	2	10/586808.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/22 18:15
S29	11	("20030025985" | "20040085618" | "20050078241" | "4419663" | "5956005" | "6680517" | "6816303" | "6862016" | "6922275" | "7292222").PN. OR ("7477442").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/22 18:15
S30	429584	porous	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:12
S31	1614	(electro-wet$5 OR electrowet$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:12
S32	167	S31 AND S30	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:12
S33	70	S32 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:12
S34	2	("20060077330" | "5731792").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:17

S35	10	("20040057143" | "20050030610" | "20050231840" | "20060152474" | "6545815" | "6577433" | "6700556" | "6767594" | "7189014" | "7438832"). PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:18
S36	5	("4419663" | "4488785" | "4569575" | "5956005" | "6700556"). PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:24
S37	350	S31 AND particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:34
S38	192	S37 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:34
S39	157	S38 AND (NOT S33)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:35
S40	1	10/589547.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 11:51
S41	351	S31 AND (angle WITH voltage)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 12:36
S42	95	S41 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 12:36
S43	2	("5731792" | "6603444"). PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/03/23 12:41
S44	20	("5208648" | "5504598" | "5545367" | "5550656" | "6262706" | "6369954").PN. OR ("6603444").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/23 12:43
S45	1	"20090141335".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/23 13:18
S46	5	("20050123243" | "20060151754" | "20070187242" | "20090141335" | "20090260988").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/23 13:19

S47	6	("20040179259" | "20060221068" | "20070127108" | "20080204370" | "6369954" | "7123796"). PN.	US-PGPUB; USPAT; USOCR	OR		OFF	2010/03/23 13:21
S48	1	"7463398".PN.	US-PGPUB; USPAT; USOCR	OR		OFF	2010/03/23 13:28
S49	1	"4888785".PN.	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 13:41
S50	1	"4488785".PN.	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 13:41
S51	66035	particle NEAR7 (conductive OR metal$5)	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 14:56
S52	44	S31 AND S51	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 14:57
S53	25	S52 AND (display$5.AB. OR display$5.BSUM. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 14:57
S54	0	(shell NEAR5 thickness NEAR5 color) WITH paticle	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 14:59
S55	6830	particle NEAR5 shell	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 15:00
S56	65	particle NEAR5 shell NEAR7 (color OR colour)	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 15:00
S57	9	S56 AND (S31 OR electrophoretic OR electro-phoretic)	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 15:00
S58	6	("20040179259" | "20060221068" | "20070127108" | "20080204370" | "6369954" | "7123796"). PN.	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 15:03
S59	4	("20060287825" | "20060287826" | "5764139" | "7366595"). PN.	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/03/23 15:03
S60	4	("20020080920" | "20030085850" | "6449081" | "6473492"). PN.	US-PGPUB; USPAT; EPO; JPO	OR		OFF	2010/06/10 15:55

S61	5	(conductive ADJ1 particle) AND (electrowet $5 OR electro-wet$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 15:57
S62	1	"20050151709".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 15:58
S63	1284933	(display$5.AB. OR display $5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:10
S64	7229	S63 AND capillary	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:11
S65	1233	S64 AND porous	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:11
S66	15	S65 AND electrowet$5	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:11
S67	5	("4419663" | "4488785" | "4569575" | "5956005" | "6700556").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/06/10 16:13
S68	543	S63 AND (electrowet$5 OR electro-wet$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:14
S69	57	S68 AND porous	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:14
S70	1	11/290970	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:25
S71	294	electrowet$5.AB.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:26
S72	1025626	DISPLAY$5.ab.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:27
S73	52	S71 AND S72	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/10 16:27
S74	5	S71 AND S72	USPAT	OR	OFF	2010/06/10 16:27
S75	281	345/170.CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:08
S76	212	345/170.CCLS.	USPAT	OR	OFF	2010/06/11 10:08
S77	1217	lyophobic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:39

S78	24	lyophobic NEAR5 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:39
S79	0	(lyophobic NEAR5 particle) WITH color	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:40
S80	471	(electro-wet$5 OR electrowet$5) SAME display	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:47
S81	571	(electro-wet$5 OR electrowet$5) SAME display$5	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:47
S82	11	S81 AND (particle NEAR5 color)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:47
S83	260	electrophoretic.AB. AND (particle NEAR5 color)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:50
S84	1	"6751007".PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:51
S85	9000	(electro-phoretic OR electrophoretic).AB. OR (electro-phoretic OR electrophoretic).CLM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:53
S86	20	S85 AND lyophobic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:53
S87	320	electroosmotic AND (display$5.AB. OR display $5.BSUM. OR display$5. CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:58
S88	105	particle NEAR5 angle NEAR5 liquid	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:59
S89	0	S87 AND S88	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 10:59
S90	0	display$5.AB. AND S89	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:00
S91	7	display$5.AB. AND S88	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:00
S92	5	("4419663" | "4488785" | "4569575" | "5956005" | "6700556").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/06/11 11:01

S93	15	S85 AND (conductive NEAR3 particle) AND (color NEAR5 particle)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:02
S94	1	10/589547.app.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:09
S95	0	(polymer OR polyelectrolyte OR (self ADJ1 assembled ADJ1 monolayer)) NEAR7 cover5 NEAR7 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:13
S96	66345	(polymer OR polyelectrolyte OR (self ADJ1 assembled ADJ1 monolayer)) WITH particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:13
S97	1428	(polymer OR polyelectrolyte OR (self ADJ1 assembled ADJ1 monolayer)) WITH particle WITH cover$5	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:13
S98	750	(polymer OR polyelectrolyte OR (self ADJ1 assembled ADJ1 monolayer)) NEAR7 cover $5 NEAR7 particle	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:14
S99	51	S98 AND (display$5.AB. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:14
S100	321	thickness NEAR7 particle NEAR7 (color$5 OR colour)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:23
S101	60	S100 AND (display.AB. OR display.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:24
S102	47168	(particle NEAR5 metal $5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:29
S103	6571	S96 AND S102	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:29
S104	80	S103 AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:29
S105	697	(shell NEAR5 metal$5) AND (particle NEAR3 shell)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:43
S106	59	S105 AND (display$5.AB. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:43

S107	24	((thickness NEAR2 shell) NEAR5 (color OR colour))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:49
S108	1	10/589547.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 11:55
S109	38857	((andrew NEAR2 clarke) OR (eloise NEAR2 welfare)).IN. OR (eastman NEAR2 kodak).AS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:03
S110	126	((andrew NEAR2 clarke) OR (eloise NEAR2 welfare)).IN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:03
S111	4	S109 AND lyophobic.CLM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:03
S112	3	S109 AND lyophobic.CLM. AND porous.CLM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:04
S113	1	10/589547.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:05
S114	1	S110 AND S113	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:06
S115	1	S109 AND S113	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:06
S116	1	S113 AND porous.CLM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:06
S117	1	S113 AND porous.CLM. AND lyophobic.CLM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:06
S118	3	S109 AND porous.CLM. AND lyophobic.CLM.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:07
S119	1030	(metal$5 NEAR3 particle) SAME (polymer NEAR3 particle)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:22
S120	98	(display$5.AB. OR display $5.CLM.) AND S119	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:22
S121	430	(metal$5 NEAR3 particle) WITH (color OR colour)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:27

S122	674	(metal$5 NEAR3 particle) WITH (color OR colour OR red OR green OR blue)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:27
S123	19	S122 AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:27
S124	91	S122 AND (display$5.AB. OR display$5.CLM.)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:28
S125	1192	(color OR colour) NEAR3 shell	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:39
S126	7	S125 AND electrophoretic.AB.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:39
S127	1	10/589185.APP.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2010/06/11 13:42

EAST Search History (Interference)

<This search history is empty>

6/14/2010 2:59:53 PM
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